

## WEST Search History for Application 08987380

Creation Date: 2011093015:49

424/405, 489, 490.ccls.PGPB, USPT AND YES 05-03-2008  
 (424/405, 489, 490.ccls. ) and polyurethanePGPB, USPT AND YES 05-03-2008  
 (424/405, 489, 490.ccls. and polyurethane ) and pesticid\$PGPB, USPT AND YES 05-03-2008  
 (424/405, 489, 490.ccls. and polyurethane and pesticid\$ ) and isocyanatePGPB,  
 USPT AND YES 05-03-2008  
 (424/405, 489, 490.ccls. and polyurethane and pesticid\$ and isocyanate ) and polyolPGPB,  
 USPT AND YES 05-03-2008  
 424/405, 489, 490.ccls.PGPB, USPT AND YES 02-14-2009  
 (424/405, 489, 490.ccls. ) and (pesticid\$ or insecticid\$)PGPB, USPT AND YES 02-14-2009  
 (424/405, 489, 490.ccls. and (pesticid\$ or insecticid\$ ) ) and polyurethanePGPB,  
 USPT AND YES 02-14-2009  
 (424/405, 489, 490.ccls. and (pesticid\$ or insecticid\$ ) ) and polyurethane.clm.PGPB,  
 USPT AND YES 02-14-2009  
 (424/405, 489, 490.ccls. and (pesticid\$ or insecticid\$) and polyurethane.clm. ) and  
 isocyanatePGPB, USPT AND YES 02-14-2009  
 (424/405, 489, 490.ccls. and (pesticid\$ or insecticid\$) and polyurethane.clm. ) and  
 isocyanate.clm.PGPB, USPT AND YES 02-14-2009

### Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
polyurethane	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-23-2009
(polyurethane ) and (polyol or OH) equivalent	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-23-2009
(polyurethane and (polyol or OH) equivalent ) and glass adj transition\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-23-2009
(polyurethane and (polyol or OH) equivalent and glass adj transition\$ ) and (hydrophob\$ or water adj absorption)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-23-2009

(polyurethane and (polyol or OH) equivalent and glass adj transition\$ and (hydrophob\$ or water adj absorption) )	EPAB, JPAB, DWPI	AND	YES		10-23-2009
(polyurethane and (polyol or OH) equivalent and glass adj transition\$ and (hydrophob\$ or water adj absorption) ) and coating	USPT	AND	YES		10-23-2009
(polyurethane and (polyol or OH) equivalent and glass adj transition\$ and (hydrophob\$ or water adj absorption) and coating ) and polyurethane.ti.	USPT	AND	YES		10-23-2009
(polyurethane ) and (polyol or OH) adj equivalent	USPT	AND	YES		10-23-2009
(polyurethane and (polyol or OH) adj equivalent ) and polyurethane.clm.	USPT	AND	YES		10-23-2009
(polyurethane and (polyol or OH) adj equivalent and polyurethane.clm. ) anf coating	USPT	AND	YES		10-23-2009
(polyurethane and (polyol or OH) adj equivalent and polyurethane.clm. ) and coating	USPT	AND	YES		10-23-2009
(polyurethane and (polyol or OH) adj equivalent and polyurethane.clm. and coating ) and (polyurethane and (polyol or OH) equivalent and glass adj transition\$ and (hydrophob\$ or water adj absorption) )	USPT	AND	YES		10-23-2009
polyurethane	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-23-2009
(polyurethane ) and (polyol or OH) adj equivalent	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-23-2009
(polyurethane and (polyol or OH) adj equivalent )	EPAB, JPAB, DWPI	AND	YES		10-23-2009
20020054897	EPAB, JPAB, DWPI	AND	YES		10-23-2009
20020054897	PGPB	AND	YES		10-23-2009
(20020054897 ) and equivalent	PGPB	AND	YES		10-23-2009
polyol adj equivalent or OH adj equivalent	PGPB, USPT, USOC, EPAB, JPAB,	AND	YES		10-24-2009

	DWPI				
(polyol adj equivalent or OH adj equivalent ) and trifunctional adj polypropylene adj glycol adj polyol	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-24-2009
(polyol adj equivalent or OH adj equivalent ) and trifunctional adj polypropylene adj glycol	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-24-2009
OH adj number	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-24-2009
(OH adj number ) and polyurethane	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-24-2009
(OH adj number and polyurethane )	EPAB, JPAB, DWPI	AND	YES		10-24-2009
(OH adj number and polyurethane ) and glass adj transition\$	EPAB, JPAB, DWPI	AND	YES		10-24-2009
4772490	USPT	AND	YES		10-24-2009
(4772490 ) and polypropylene adj glycol	USPT	AND	YES		10-24-2009
trifunctional adj polypropylene adj glycol	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-24-2009
(trifunctional adj polypropylene adj glycol ) and polyurethane	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		10-24-2009
(trifunctional adj polypropylene adj glycol and polyurethane )	EPAB, JPAB, DWPI	AND	YES		10-24-2009
(trifunctional adj polypropylene adj glycol and polyurethane )	USPT	AND	YES		10-24-2009
9110362		AND	YES		10-24-2009

	EPAB, JPAB, DWPI				
<b>pesticid\$</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>(pesticid\$ ) and polyurethane</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>(pesticid\$ and polyurethane ) and pan</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>(pesticid\$ and polyurethane and pan ) and rolling</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>(pesticid\$ and polyurethane and pan and rolling )</b>	EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>(pesticid\$ and polyurethane and pan and rolling )</b>	USPT	AND	YES		06-27-2010
<b>inclined adj pan and rolling and granulator</b>	PGPB, USPT	AND	YES		06-27-2010
<b>inclined near pan and rolling and granulator</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>0395354</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>395354</b>	EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>rolling adj granulator</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		06-27-2010

<b>(rolling adj granulator ) and pan and inclined</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>granulator and rolling and pan and inclined</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>(granulator and rolling and pan and inclined )</b>	EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>(granulator and rolling and pan and inclined )</b>	USPT	AND	YES		06-27-2010
<b>(inclined adj pan and rolling and granulator)</b>	PGPB, USPT	AND	YES		06-27-2010
<b>pan near granulator</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>(pan near granulator ) and pesticid\$</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>(pan near granulator and pesticid\$ )</b>	EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>(pan near granulator and pesticid\$ )</b>	USPT	AND	YES		06-27-2010
<b>424/490-498.ccls.</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>(424/490-498.ccls. ) and granulator</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>(424/490-498.ccls. and granulator ) and pan</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		06-27-2010

<b>(424/490-498.ccls. and granulator and pan )</b>	EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>(424/490-498.ccls. and granulator and pan )</b>	USPT	AND	YES		06-27-2010
<b>(424/490-498.ccls. and granulator ) and pan near granulator</b>	USPT	AND	YES		06-27-2010
<b>07194960</b>	EPAB, JPAB, DWPI	AND	YES		06-27-2010
<b>(and heating ) and thermoseting</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-30-2011
<b>9110362</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-30-2011
<b>2115998</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-30-2011
<b>CA-2115998-C.did.</b>	EPAB	AND	YES		09-30-2011